Serial No. 10/528,012

I. AMENDMENTS

Amendments to the Specification

Please amend the Specification as follows:

Please amend the third full paragraph on page 1, beginning on line 13 and ending on line 16 as follows:

However, the conventional horse robot toy (Tokukaisyo-61-125368) only walks when flipping a switch, so there is a problem that a form change and a movement an operation change are monotonous.

Please amend the heading on page 1, line 22 as follows:

Disclosure Summary of The Invention

Please amend the last paragraph on page 1, beginning on line 23 and ending on line 25 as follows:

In accordance with the first aspect of the present invention, the robot toy according etto the present inventions, comprises includes:

Please amend the first paragraph on page 2, beginning on line 1 and ending on line 6 as follows:

wherein a form is changed by controlling the control unit, and a different movementoperation is performed before and after the form change. Examples of the "operation" include a light emitting operation, a walking movement, a sound production operation, mouth opening and closing movements and the like.

Please amend the paragraph beginning on page 2, line 19 and ending on page 3, line 5 as follows:

Preferably, in the robot toy, one toy component is arranged on a link facing a frame in a four-section link, the other another toy component is arranged on one of swinging links facing each other, the one of the swinging links extending to an opposite side with respect to the frame and a tip thereof rotatably and swingably engaging with a rotating disk at an eccentric position, and both toy components are rotated and perform opening and closing movements with each other by rotating the rotating disk, before or after the form change.

Please amend the heading on page 5, line 3 as follows:

Best Mode for Carrying Out the Invention Description of the Embodiments

Please amend the second full paragraph on page 5, beginning on line 8 and ending on line 13 as follows:

The dinosaur shaped toy, as shown in FIGS. 1 and 2, comprises includes a trunk 1, a neck 2, an upper jaw 3, a lower jaw 4, a tail 5, legs 6, 6, hands 7, 7, and the like. An operation of hind legs of the dinosaur shaped toy can realize the standing posture shown in FIG. 1 and the forward bent posture in shown FIG. 2.

Please amend the paragraph beginning on page 5, line 14 and ending on page 6, line 10 as follows:

As shown in FIG. 3, a motor 11 and a not shown battery are contained in a box 10 forming a main portion of the trunk 1 of the dinosaur shaped toy, and a motor power is adapted to be transmitted to a disk 12 through a gear mechanism or a clutch. FIG. 5 shows an example of a portion of gears forming the gear mechanism and the clutch. In FIG. 7, the reference numeral 11a denotes a surface clutch, and clutch pieces of the surface clutch 11a gearengage each other when a pawl member 53 on the left side of the box 10 is moved forward, thereby transmitting the motor power to the disk 12. As shown in FIG. 6, the forward operation of the pawl member 53 is performed such that when a disk part 60 used to assemble the leg 6 rotates with the forward rotating operation of the leg 6 (for making the dinosaur shape toy be in the forward bent posture), the disk part 60 presses a switch cover 61 forward. The backward operation of the pawl member 53 is performed such that when the disk part 60 rotates with the backward rotating operation of the leg 6 (for making the dinosaur shaped toy be in the standing posture), the disk part 60 is separated from the switch cover 61 to make a biasing force from a spring 62 in FIG. 7 act thereon.

Please amend the first full paragraph on page 7, beginning on line 9 and ending on line 16 as follows:

As shown in FIG. 3, the neck 2 is divided into right and left to comprise include two neck parts 21, 21. Recess portions 22, 22 are formed on each neck part to correspond to the projections 19, 19 of the link plate 17. The recess portions 22, 22 fit into the projections 19, 19 of the link plate 17 so that the neck parts 21, 21 engage with each other at an appropriate position to be assembled as shown in FIG. 4.

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Please amend the third full paragraph on page 7, beginning on line 19 and ending on line 23 as follows:

The upper jaw 3, as shown in FIG. 3, is also divided into right and left to comprise include two upper jaw parts 25, 25. A shaft 26 to be inserted into the bearing 23 and a pin 27 to be inserted into the long hole 24 are formed on each upper jaw part 25.

Please amend the second full paragraph on page 8, beginning on line 8 and ending on line 10 as follows:

The lower jaw 4, as shown in FIG. 3, comprises includes a shell part 30 forming a shell, an inner part 31 forming a gear or the like, and a tongue part 32.

Please delete the heading on page 13, line 21 as follows: Industrial Application

Please amend the paragraph beginning on page 13, line 22 and ending on page 14, line 2 as follows:

Explaining the typical effect of the present invention, a portion of the body forms the control unit, and when the control unit is controlled, the form changes and the movementoperation which is different before and after the form change is performed. Thus, the robot toy which has provides various form changes and movementoperation changes with high amusement can be realized value.